Resource Summary Report

Generated by dkNET on Apr 16, 2025

GSMA

RRID:SCR_009214
Type: Tool

Proper Citation

GSMA (RRID:SCR_009214)

Resource Information

URL: http://mmg.umds.ac.uk/GSMA

Proper Citation: GSMA (RRID:SCR_009214)

Description: Software application that is a rank-based meta-analysis method for analyzing results from genome-wide linkage searches. A software package is now available. The gsma software calculates the summed rank for any number of studies and bins, then obtains p-values for the Summed Rank and the Ordered Rank statistics, by simulation. Weighted and unweighted analyses are performed. A test data set is included. (entry from Genetic Analysis Software)

Abbreviations: GSMA

Synonyms: Genome Search Meta Analysis

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, c++, unix, solaris, ms-dos

Funding:

Resource Name: GSMA

Resource ID: SCR_009214

Alternate IDs: nlx_154367

Record Creation Time: 20220129T080251+0000

Record Last Update: 20250416T063540+0000

Ratings and Alerts

No rating or validation information has been found for GSMA.

No alerts have been found for GSMA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Ayisi-Nyarko D, et al. (2024) Post-Covid-19 pandemic extension delivery: A systematic review of E-extension services prospects in Ghana. Heliyon, 10(4), e26058.

Barrios-Ulloa A, et al. (2023) Overview of Mobile Communications in Colombia and Introduction to 5G. Sensors (Basel, Switzerland), 23(3).

Frost MJ, et al. (2018) What Does It Take to Be an Effective National Steward of Digital Health Integration for Health Systems Strengthening in Low- and Middle-Income Countries? Global health, science and practice, 6(Suppl 1), S18.

Rikke BA, et al. (2010) Genetic dissection of dietary restriction in mice supports the metabolic efficiency model of life extension. Experimental gerontology, 45(9), 691.